

	Type	Ref #	Hits	Search Text
5	BRS	S5	11210552	fluorescein (s) tetramethylrhodamine
6	BRS	S6	2891	fluorescein and tetramethylrhodamine
7	BRS	S7	877	S6 and FRET
8	IS&R	S8	1	("20060040319").PN.
9	BRS	S9	13957995	composition (s) functional adj peptide substrate (s) detectable adj substrate
10	BRS	S10	481	S9 and FRET adj pair
11	BRS	S11	1	S9 and FRET adj pair and detectable adj proximity adj sensor
12	BRS	S12	0	S9 and FRET adj pair and detectable adj sensor
13	BRS	S13	18	S9 and FRET adj pair and phosphorylated adj substrate
14	BRS	S14	85	S9 and FRET adj pair and fluorescein adj tetramethylrhodamine
15	BRS	S15	583	FRET and peptide adj substrate
16	BRS	S16	297	S15 and fluorophores
17	BRS	S17	200	S16 and enzyme and kinase
18	BRS	S18	3	S16 and (substrate adj donor) and (substrate adj acceptor)
19	BRS	S19	3	S15 and (substrate adj donor) and (substrate adj acceptor)
20	IS&R	S20	1	("20060264606").PN.
21	IS&R	S21	1	("5750497").PN.
22	BRS	S22	4	Kjeldsen-thomas.in.
23	BRS	S23	12	Kjeldsen-t.in.
24	BRS	S24	23	Kjeldsen-t-b.in.
25	BRS	S25	1	abelson adj protein adj tyrosine adj kinase and FRET
26	BRS	S26	13	abelson adj protein adj tyrosine adj kinase and fluorophore
27	BRS	S27	217	Crk and fluorophore
28	BRS	S29	2	Crk adj II and FRET
29	BRS	S28	15	Crk adj II and fluorophore
30	IS&R	S30	1	("20060040319").PN.
31	IS&R	S31	1	("6403339").PN.
32	BRS	S32	1	"5723591".PN.
33	BRS	S33	1	"5747251".PN.
34	BRS	S34	2767	BODIPY
35	BRS	S35	52	S34 and FL adj fluorescein
36	BRS	S36	1	"4683195".PN.
37	BRS	S37	1	"4683202".PN.

	Type	Ref #	Hits	Search Text
38	BRS	S38	1	"5288514".PN.
39	BRS	S39	1	"5384261".PN.
40	BRS	S40	1	"5945526".PN.
41	BRS	S41	1	"6051380".PN.
42	IS&R	S42	1	("4996143").PN.
43	BRS	S43	0	fluorescent adj probes adj polypeptides
44	BRS	S44	4399	fluorescent adj probes and polypeptides
45	BRS	S45	113	FRET adj pair and S44